In the Claims:

Claims 1-40 (canceled)

Claim 41 (new): A method for accessing a web page from a network comprising:

receiving a resource location request including a first Uniform Resource Identifier (URI);

determining that the web page can be accessed from the network with the resource location request;

extracting at least one keyword from the first URI;

generating a second URI corresponding to an accessible network resource, the second URI having a query component including said at least one keyword;

providing the web page from the network to a user; and,

providing the user with an ability to access said accessible network resource corresponding to the second URI.

Claim 42 (new): The method, as set forth in claim 41, wherein the first URI includes at least one of a scheme, one or more domains, port, and one or more directory names.

Claim 43 (new): The method, as set forth in claim 42, wherein said at least one keyword and said query component includes said at least one of a scheme, one or more domains, port, path, one or more directory names, and one or more file names.

Claim 44 (new): The method, as set forth in claim 41, further including inputting the first URI from a user interface element.

Claim 45 (new): The method, as set forth in claim 44, wherein said inputting the first URI from said user interface element includes inputting the first URI into one of a browser location field, text box, command line, and speech to text interface.

Claim 46 (new): A method for performing a search engine request with a search query having at least one keyword comprising:

translating said search query into a non-query component of a Uniform Resource Identifier (URI), said non-query component including at least one of a scheme, one or more domains, port, path, one or more directory names, and one or more filenames;

receiving, at a server, a request to locate a file from said server wherein said request includes said URI;

determining that said file can not be located on said server;

extracting at least one keyword from said non-query component of said URI; and,

generating and performing a search engine request including said search query to obtain at least one web page including said at least one keyword.

Claim 47 (new): The method, as set forth in claim 46, wherein string length of said URI is smaller in size than string length of said search query.

Claim 48 (new): The method, as set forth in claim 46, further including providing at least one advertisement corresponding to said at least one keyword before said performing said search engine request.

Claim 49 (new): The method, as set forth in claim 46, wherein said search query includes boolean logic translated into said path of said URI.

Claim 50 (new): The method, as set forth in claim 46, further including dynamically generating and providing newly created content to a user wherein said newly created content includes results of said search engine request.

Claim 51 (new): A method for generating newly created information comprising:

a user intentionally submitting a request to locate a file that does not exist on a server, said request including a Uniform Resource Identifier (URI) having at least one of a scheme, one or more domains, port, path, one or more directory names, and one or more file names;

receiving, at said server, said request to locate said file from said server;

determining that said file can not be located on said server;

extracting at least one keyword from said at least one of a scheme, one or more domains, port, path, one or more directory names, and one or more file names;

generating and performing a search request having said at least one keyword to at least one internet search engine provider to obtain at least one web page including said at least one keyword; and,

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dynamically generating and providing said newly created information to said user wherein said newly created information includes results of said search request from said internet search engine provider.

Claim 52 (new): The method, as set forth in claim 51, wherein said URI can be represented as "scheme://SLD.TLD/FLD/index.htm" whereby SLD.TLD is a domain name, FLD is a first level directory path, and index.htm is a default file.

Claim 53 (new): The method, as set forth in claim 52, further including creating said FLD and said default file when it is determined that said file can not be located on said server.

Claim 54 (new): The method, as set forth in claim 53, wherein said default file is capable of dynamically providing said newly created information to said user.

Claim 55 (new): The method, as set forth in claim 51, wherein said URI can be represented as "scheme://3LD.SLD.TLD/index.htm" whereby SLD.TLD is a domain name, 3LD is a subdomain of said domain name, and index.htm is a default file.

Claim 56 (new): The method, as set forth in claim 55, further including creating said 3LD and said default file when it is determined that said file can not be located on said server.

Claim 57 (new): The method, as set forth in claim 56, wherein said default file is capable of dynamically generating said newly created information to said user.

Claim 58 (new): The method, as set forth in claim 51, wherein said search request includes boolean logic translated from said path of said URI.

Claim 59 (new): The method, as set forth in claim 51, further including providing at least one advertisement corresponding to said at least one keyword before dynamically generating said newly created information to said user.

Claim 60 (new): An apparatus comprising:
        a processor;

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a memory in operative association with said processor; and,

a script stored in said memory, said script configured to extract at least one keyword from at least one non-query component of a URL, generate and perform a search engine request having said at least one keyword to obtain at least one web page including said at least one keyword, and dynamically generate newly created information wherein said newly created information includes results of said search engine request after a request is received to locate a file from said apparatus and said file can not be located on said apparatus.

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